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(Modified)U.S. Department of Commerce
Patent and Trademark OfficeAttorney's Docket No.
21865-002001/6502Application No.
10/718,986**List of Patents and Publications for Applicant's
Information Disclosure Statement**

(37 CFR §1.98(b))

Applicant
YuFiling Date
November 21, 2003Group Art Unit
1652**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2002/0025320	02/28/02	Boyaka et al.	424	184.1	06/25/01
	AB	2005/0112751	05/26/05	Fang et al.	435	206	09/10/04
	AC	5,532,215	07/02/96	Lezdey et al.	514	8	10/03/94
	AD	6,251,392	06/26/01	Hein et al.	424	134.1	10/20/97
	AE	6,440,419	08/27/02	Hein et al.	424	178.1	10/20/98

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AF	04/047735	06/10/04	PCT				
	AG	06/031291	03/23/06	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AH	Crennell, S.J., et al., Garman, "Crystal structure of Vibrio Cholerae neuraminidase reveals dual lectin-like domains in addition to the catalytic domain," Structure, 2:535-544, (1994).
	AI	Kido H., et al., "Cellular proteinases and viral infection: influenza virus, sendai virus and HIV-1," p.205-217. In B. Dunn (ed.), Proteases of infectious agents. Academic Press, New York, N.Y. , (1999).
	AJ	Le Calvez, H., et al., "Biochemical prevention and treatment of viral infections-a new paradigm in medicine for infectious diseases," Virology Journal, 1:12, (2004).
	AK	Malakhov, M.P., et al., "Sialidase fusion protein as a novel broad-spectrum inhibitor of influenza virus infection," Antimicrobial Agents and Chemotherapy, 50(4):1470-1479, (2006).
	AL	NCBI Core Nucleotide D01045, (accessed on 02.01.07).
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	AO	NCBI Core Nucleotide X87369, (accessed on 02.01.07).
	AP	NCBI Core Nucleotider X62276, (accessed on 02.01.07).
	AQ	Teufel, M., et al., "Properties of sialidase isolated from Actinomyces viscosus DSM43798," Biological Chemistry Hoppe Seyler, 370:435-443, (1989).
	AR	Weisgraber, K.H., et al., "Human apolipoprotein E. Determination of the heparin binding sites of apolipoprotein E3," Journal of Biological Chemistry, 261(5):2068-2076, (1986).
	AS	Zhirnov, O.P., "Proteolytic activation of myxoviruses and a new strategy in the treatment of viral diseases," Soviet Progress in Virology, 4:9-21, (1983).

Examiner Signature	/Tekchand Saidha/ (05/11/2010)	Date Considered
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /T.S./